

CORRECTIONS

Dale, R. E., J. Eisinger, and W. E. Blumberg. *Biophysical Journal*, Vol. 26, No. 2, May 1979.
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Eq. 39

CHANGE $[2/\sqrt{3k^2}]$

TO READ $(1/2\sqrt{3k^2})$

Eq. 41

CHANGE $\sqrt{3k^2} \ln(2 + \sqrt{3})$ ($0 < k^2 < 1$)

$$P(k^2) = \sqrt{3k^2} [\ln(2 + \sqrt{3}) - \sqrt{k^2} \ln(\sqrt{k^2} + \sqrt{k^2 - 1}) - \sqrt{k^2 - 1}] \quad (1 < k^2 < 4).$$

TO READ

$$P(k^2) = \begin{cases} \sqrt{k^2/3} \ln(2 + \sqrt{3}) & (0 < k^2 < 1) \\ (1/\sqrt{3}) [\sqrt{k^2} \ln(2 + \sqrt{3}) - \sqrt{k^2} \ln(\sqrt{k^2 - 1} + \sqrt{k^2}) + \sqrt{k^2 - 1}] & (1 < k^2 < 4). \end{cases}$$